

AMENDMENT UNDER 37 C.F.R. § 1.111

Amendments to the Specification:

Please insert the following header above the table on page 38:

Table 1

Please insert the following header above the table on page 39:

Table 2

Please insert the following header above the table on page 40:

Table 3

Please insert the following header above the first table on page 41:

Table 4

Please insert the following header above the second table on page 41:

Table 5

Please insert the following header above the first table on page 44:

Table 6

Please insert the following header above the second table on page 44:

Table 7

Please insert the following header above the third table on page 44:

Table 8

Please insert the following header above the table on page 49:

Table 9

Please insert the following header above the table on page 51:

Table 10

Please insert the following header above the table on page 52:

Table 11

Please insert the following header above the table on page 55:

Table 12

Please replace paragraph [349] with the following replacement paragraph:

To do so, peripheral blood mononuclear cells (PBMC) were isolated from healthy donors and stimulated for 16 hours in an appropriate medium containing anti-CD3 and anti-CD28 antibodies or SEB. In each culture was added 4 µg/mL of C122S mutated IFNα-5 or wild-type IFNα-2. After stimulation, T lymphocytes were extracellularly labelled with anti-CD3, anti-CD4 and anti-CD69 antibodies or anti-CD3, anti-CD8 and anti-CD69 antibodies, and intracellularly labelled with specific antibodies directed against Th1-type cytokines (IFN-γ) or Th2-type cytokines (IL-10). Fluorescent cells were analysed using ~~FACScalibur~~ FACSCALIBUR and ~~CellQuest~~ CELLQUEST software.

Please replace paragraph [354] with the following replacement paragraph:

Fluorescent cells were analyzed using ~~FACSealibur~~ FACSCALIBUR and ~~CellQuest~~ CELLQUEST software.